



FREESTACK RESPONSIVE

Blueball Design FreeStack Responsive Theme User Manual v2.3

The ultimate free-form responsive RapidWeaver site page blank theme & stacks that any level Rapidweaver user can use from beginner to advanced.

There's **no limits** to what you can **create** with the **Blueball FreeStack Responsive theme** in your **RapidWeaver site**.

Now you have complete control over your Stacks page layout design while adding in RapidWeaver's default features functionality with the drag and drop simplicity of Stacks.

We started out creating the revolutionary Blueball FreeStack Responsive theme with one main purpose in mind. We wanted to start with a blank page in a theme that allows a flexible and responsive layout, yet provides the ability to drag in stacks to enable all the default features that make RapidWeaver® so straightforward to use, placing each stack wherever we wanted to on a page.

We wanted to make it so any RapidWeaver® user can create a totally responsive and flexible site, without needing to use RapidWeaver®'s default page plugins. With the Blueball FreeStack Responsive theme and stacks, we think we have achieved that goal and made it simple enough that any RapidWeaver® user can do it!

Start with a blank page. End up with a stunning and unique RapidWeaver web site layout design that you wanted to create!

In the following pages we tell you how to do this with simple detailed instructions for the theme, it's variations, and each FreeStack Responsive theme stack.

We hope you enjoy using the Blueball FreeStack Responsive theme as much as we enjoyed creating it for Rapidweaver and Stacks page users.

Turn the page and get started now!

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What's Included In Your Blueball FreeStack Responsive Theme and Stacks Bundle Download.

After downloading your file, double click on it to unzip your Blueball FreeStack Responsive theme folder.

Inside your BlueballFreeStack_Responsive_v2.3 folder you will find the FreeStack Responsive theme, 22 FreeStack Responsive stacks (shown below), 3 readme files, and 3 folders of preset background images for the body background theme variations and preset gradient background images for the nav menu stacks.

Blueball FreeStack Responsive.rwtheme (Rapidweaver theme)

22 Blueball FreeStack stacks:

FreeStack R 2Columns.stack*	FreeStack R NavMenu Res1.stack
FreeStack R 3Columns.stack*	FreeStack R NavMenu Res2.stack
FreeStack R Breadcrumb.stack	FreeStack R Sidebar.stack
FreeStack R Contact Plus.stack*	FreeStack R Slogan.stack
FreeStack R FileShare stack	FreeStack R Styler stack*
FreeStack R Fixed Height stack*	FreeStack R Title.stack
FreeStack R Footer.stack	FreeStack R Transparent.stack*
FreeStack R iFrame stack*	FreeStack R Tumblr Limited.stack*
FreeStack R Image BG.stack*	FreeStack R Twitter Button.stack*
FreeStack R Image.stack*	FreeStack R Twitter Share.stack*
FreeStack R Logo stack	
FreeStack R MaxWidth.stack*	

* Can be used with most other traditional responsive RapidWeaver® themes.
Please test for compatibility. Cannot be used with Foundation theme.

How to install your Blueball FreeStack Responsive theme and stacks into RapidWeaver 5 and RapidWeaver 6.

Installing your FreeStack Responsive theme and stacks into Rapidweaver 5 just requires a quick double click on each item. That's it.

If you are using RapidWeaver® 5.3.2 or RapidWeaver® 5.4, all you need to do is double click on the Blueball FreeStack Responsive.rwthème file and on each of the 22 FreeStack Responsive stack files to install them into RapidWeaver® 5. Note that you can only have RapidWeaver® 5 open for this to work. If you also have RapidWeaver® 6 on the same Mac, you must close RapidWeaver® 6 before using the above installation process for RapidWeaver® 5. Once you finish your installation you must restart RapidWeaver® 5.

If you are using RapidWeaver® 6, it is highly recommended to drag and drop the Blueball FreeStack Responsive.rwthème file and each of the 22 FreeStack Responsive stack files directly onto the RapidWeaver® 6 program application icon in either your Applications folder or in your dock. When you drop the file onto your RapidWeaver® 6 icon image the item will automatically be installed into RapidWeaver 6® for you. Once you finish your installation you must restart RapidWeaver® 6.

After installing your FreeStack Responsive stacks, you'll see the Blueball FreeStack Responsive stacks grouped together in the Stacks Elements library window in a group called "Blueball FreeStack Responsive", making it easy to locate and select the FreeStack Responsive stacks to use and drag onto your Stacks page as you build your responsive RapidWeaver® site pages.

The Blueball FreeStack Responsive theme and stacks requires the following RapidWeaver and Stacks plugin versions.

The Blueball FreeStack Responsive theme and stacks requires Stacks version 2.5 and above page plugin.

The FreeStack Responsive theme and stacks will not work with Stacks v1.4.4.

RapidWeaver® version that works with Stacks 2.5+.

Must use **Rapidweaver® v5.3.2+** and above. **The FreeStack Responsive theme and stacks are completely compatible with RapidWeaver® 6 and its new features.**

The Blueball FreeStack Responsive theme supports the following browsers:



Firefox

Safari (OS X and iOS)

Chrome (desktop and mobile)

Internet Explorer 8 (will not display CSS3 styling)

Internet Explorer 9

Internet Explorer 10

Internet Explorer 11

Opera

Android OS

Blueball FreeStack Responsive theme features and theme variations details.

The Blueball FreeStack Responsive theme is unique in it's feature set and how it works in conjunction with the included FreeStack Responsive stacks to create your site layout.

Theme variations:

Global Font Size: 4 global sizing options available. Small, Normal (default), Large, and X-Large. Font sizes are set using ems. Controls and sets all font sizing.

24 Content Font Styles: Arvo*, Bitter*, Buenard*, Cabin*, Cardo*, Exo*, Fira Sans*, Georgia, Helvetica (default), Lato*, Lucida Grande, Montserrat*, Open Sans*, Oswald*, Palatino, Raleway*, Roboto*, Roboto Slab*, Rufina*, Source Sans Pro*, Trebuchet, Ubuntu*, Verdana, and Yanone Kaffeesatz.

** Indicates Google fonts*

26 Headline Font Styles: Arvo*, Bebas**, Bitter*, Buenard*, Cabin*, Cardo*, Exo*, Fira Sans*, Georgia, Helvetica (default), Lato*, Lobster*, Lucida Grande, Open Sans*, Oswald*, Palatino, Raleway*, Roboto*, Roboto Slab*, Rufina*, Source Sans Pro*, Tangerine*, Trebuchet, Ubuntu*, and Yanone Kaffeesatz. ** Indicates Google fonts*

*** Indicates @font-face fonts*

25 Nav Menu Font Styles: Arvo*, Bitter*, Buenard*, Cabin*, Cardo*, Exo*, Fira Sans*, Georgia, Helvetica (default), Lato*, Lobster*, Lucida Grande, Montserrat*, Open Sans*, Oswald*, Palatino, Raleway*, Roboto*, Roboto Slab*, Rufina*, Source Sans Pro*, Trebuchet, Ubuntu*, Verdana, and Yanone Kaffeesatz.

** Indicates Google fonts*

Sidebar Header Alignment: Left (default), right, and centered.

Footer Text Alignment: Left (default), right, and centered.

Links Underline: Link on - hover off (default), link off - hover off, and link off - hover on. Controls all link states on FreeStack Responsive site page unless stacks have link styling controls built into them which will override these theme variation settings.

21 Body Background Image Options: No body background image (default), 20 more custom body background image options. Custom body image theme variations #1 through #10 are for .jpg images and #11 through #20 are for .png images. [Please see the included Blueball_FreeStackR_CustomImgsV2.0.pdf file for more details on creating your custom body background images.](#) Custom images are now added into the Resources area in RapidWeaver® and linked to automatically for you when you select the corresponding custom image theme variation.

3 Body Background Image Repeat (tiling) Options: Repeat (default), Repeat Horizontally, and No Repeat Cover.

25 Color picker options: Body background color, content text color, link active, link hover, link visited, headline H1, headline H2, headline H3, headline H4, headline H5, title, slogan, sidebar headline, sidebar text, sidebar link active, sidebar link hover, sidebar link visited, footer text, footer link active, footer link hover, footer link visited, breadcrumb text, breadcrumb link active, breadcrumb link hover, and breadcrumb link visited.

**NOTE - The built-in colorpicker theme variation colors may be overridden by individual stacks that have their own built-in hud control styling options on a Stacks 2.5+ site page.*

8 Theme color styles: We've included 8 preset professional color schemes for you to select from and apply to your site pages. You can also create your own custom theme style to use as well

Theme styles included are FSR Blue, FSR Brown, FSR Green, FSR Orange, FSR Purple, FSR Red, FSR Slate, and FSR Teal.

Important Details to Note When Building Your FreeStack Responsive Web Site.

Creating and designing a responsive site page layout is very different from how you build a traditional site page layout. It requires a different approach and methodology.

Below are some important items to note and remember while using the FreeStack Responsive theme and stacks:

The page width is set to 100%. There are no page width variations to select. By default the page width is set to 100% and is fluid, i.e. it fills the full width of the browser window. As screen size / resolution changes the FreeStack Responsive layout can expand and contract for optimal viewing on every device.

Need to set a maximum width your page will display up to? Use the FSR Max Width container stack. If you want to set a limit on the maximum width that your page and its content will display up to (say 960px for example), drag and drop the FSR MaxWidth stack onto your site page, and set the maximum width at 960px in its hud control. Then place all your page's stacks into it. Your content will still stay fluid and responsive within it, but the site page's width will not exceed the maximum width amount set in the FSR MaxWidth's stacks hud control.

All font sizes are set using ems. All font sizing is set using ems for maximum platform consistency for font sizing and display.

All font sizing is controlled in 4 theme variation options. To eliminate the need to adjust font sizing across multiple stacks on pages throughout your site, the site wide font sizing is set by selecting one of the four font sizing theme variations. If you want to set different sizing for one area of a page, put the stacks in that page area into the FSR Styler stack which has its own built-in font styling options.

You cannot use fixed widths on your stacks if you want your site layout to be responsive. Any stacks you add into your FreeStack Responsive site pages must have the width set to fluid or fill (make sure fill is set to 100%).

Forget having pixel perfect layouts. Not going to happen in a responsive layout design. This is an important consideration to remember when you are laying out your responsive site pages. Because of the vast array of browser window sizes your site pages content will display on and be repositioned to fit within, the only time you will be able to get pixel perfect layout is at the maximum width size specified for your page layout design, if you use a maximum width setting on your site pages. Otherwise, it's not going to happen. Remember the KISS principal when designing your responsive site pages for the best display results.

I can just apply the FreeStack Responsive Theme to my existing FreeStack site and it will automatically become responsive, right? Short answer is a strong emphatic NO!!! The FreeStack Responsive theme and stacks are a completely different product from the original FreeStack theme and stacks.

Because of this you will have to build a completely new Rapidweaver site using just the FreeStack Responsive theme and stacks along with other third party responsive stacks. If you want your site to be responsive in nature you have to use the FreeStack Responsive theme and stacks, and ONLY responsive third party stacks. If you don't, your site will not be responsive.

Where are some of the theme variations I used in the original FreeStack theme? The FreeStack Responsive theme's theme variations are different than the original FreeStack theme's are, and are set up to work best with the FreeStack Responsive theme's structure and to build responsive site layouts with. Some are carried over from the original FreeStack theme and many were deleted. Most are new and specific to the FreeStack Responsive theme.

How come I can only tile body background images 3 ways in the FreeStack Responsive theme? To allow your background image to display best across all platforms and screen sizes, you can only tile a custom body background image using either repeat (default) , repeat-x (horizontal tiling) or the **new no repeat cover option for those who've asked for full screen background image**. By default all body background images are positioned from the top left corner of the screen except for the no repeat cover option where the image is centered by default.

Where's the FreeStack Header and Content stacks? Both these 2 stacks have been removed from the FreeStack Responsive theme and stacks set as they are no longer needed. The Image BG Pro stack can be used in place of the Header stack, and the background image in it is responsive.

Where do I need to place my custom images at now with the FreeStack Responsive theme? Good news on this. All the body background images in the FreeStack Responsive theme are linked to the Resources area in Rapidweaver by default. So all your images from your custom body background images for example just need to be dragged into the main level of the Resources area. No more opening up the FreeStack theme's Contents folder to add your custom images in there.

Make color and style adjustments to stacks on your sites pages from one place now in the FreeStack Responsive theme. Based on MANY FreeStack user requests and complaints about have to adjust each individual instance of a stack on their site pages to change its font color, etc., we've made this dead simple and quick to do in the FreeStack Responsive theme's new theme variations.

Let's say you want to change the color of the link in all instances of the FreeStack Responsive Footer stack on all 30 of your site pages. Before this would have taken you a while to do. Now you can do it completely from the theme variations window in the FreeStack Responsive theme by adjusting the colorpicker for the footer link active state in and then saving the change in the theme style you are using. That's it. Done.

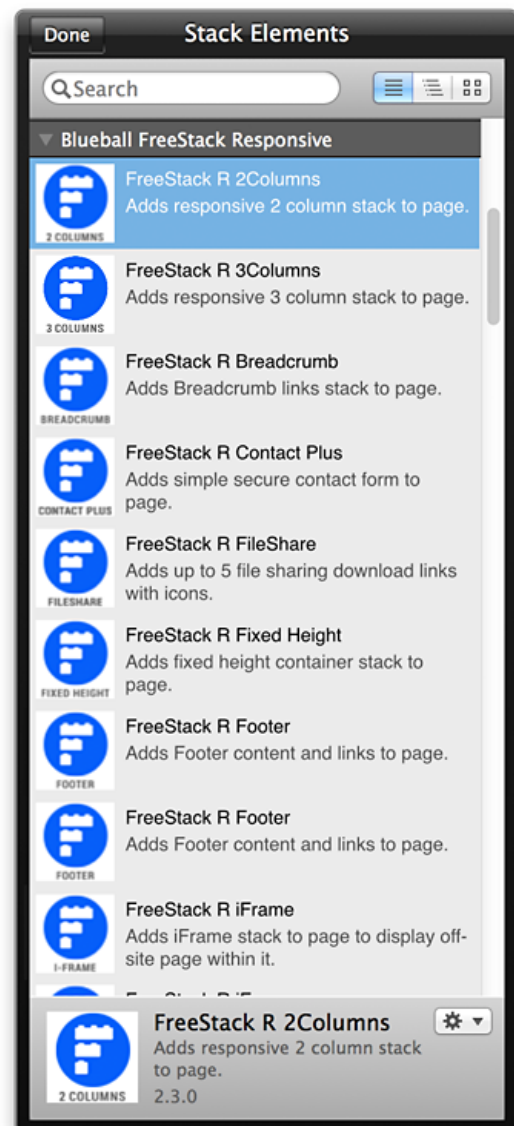
How to use the Blueball FreeStack Responsive stacks on your Stacks site page.

After you install the FreeStack Responsive theme's stacks into RapidWeaver®, you will see them in the Stacks Elements library.

You use the Blueball FreeStack Responsive theme stacks and add them onto a Stacks page like you would any other stack. Just select it in the Stacks Elements library in the Blueball FreeStack Responsive group that appears in the right side of the RapidWeaver® work area and drag it onto your Stacks page. It's that simple and easy to do.

A couple of items to note before using the FreeStack Responsive theme stacks:

- You must be using the FreeStack Responsive theme on your Stacks page. **The FreeStack Responsive theme stacks for the most part, will only work with the FreeStack Responsive theme!**
- It is assumed you know how to use the Stacks page plugin from www.yourhead.com. We do not provide support or training for using the Stacks page plugin with RapidWeaver®.



If you can use the Stacks page plugin, and can drag and drop stacks onto a Stacks page, that's all you need to know to start using the FreeStack Responsive theme stacks!

Using the FreeStack R 2Columns stack

This is a highly useful and powerful responsive stack to use for setting up and building your responsive page layout that's dead simple to use.

How to use the FreeStack R 2Columns stack!

- 1) Select the FreeStack R 2Columns stack in the Stacks elements library window and drag it into position on your Stacks page that you have applied the FreeStack Responsive theme to.
- 2) Adjust the columns width using the included left column width hud control, and then set the breakpoint width.
- 3) Adjust the column padding amounts as needed for desktop and mobile layouts using the stack's built-in column padding hud controls.

Using the FreeStack R 2Columns stack's built-in HUD controls (see full hud controls image next page).

Left Column Width: Slider control allows you to adjust the width of the left column from 10% to 90%. The width of the right column is automatically adjusted for you. The width of the 2 columns will total 100%.

There is no gutter width in this stack. To space the columns content apart from each other add in some left and right padding amounts using the built-in column padding hud controls to get the desired horizontal spacing you want to display for your columns content for both desktop and mobile layouts.

Top Padding: Slider control lets you add top padding to both columns for desktop layout display. Default is 0px. Max top padding is 200px.

Right Padding: Slider control lets you add right padding to both columns for desktop layout display. Default is 0px. Max right padding is 200px.

Bottom Padding: Slider control lets you add bottom padding to both columns for desktop layout display. Default is 0px. Max bottom padding is 200px.

Left Padding: Slider control lets you add left padding to both columns for desktop layout display. Default is 0px. Max left padding is 200px.

Break Point: Slider control allows you to set the screen width that the 2 columns in the FreeStack R 2Columns stack will break at and then display as 1 column each at

100% of the screen width. Used for mobile and tablet display. Default break point width is 600px.

Production Tip: To preview how the 2Columns stack will break at your specified break point width, click on the small gear icon at the bottom left of the RapidWeaver® work window, go to Preview, and select a browser like Safari which will open up a new window showing your page. Reduce the screen width down below your break point width to see the 2Columns stack columns break and display as 1 column each.

M Top Padding: Slider control lets you add top padding to both columns for mobile layout display. Default is 0px. Max top padding is 100px.

M Right Padding: Slider control lets you add right padding to both columns for mobile layout display. Default is 0px. Max right padding is 100px.

M Bottom Padding: Slider control lets you add bottom padding to both columns for mobile layout display. Default is 0px. Max bottom padding is 100px.

M Left Padding: Slider control lets you add left padding to both columns for mobile layout display. Default is 0px. Max left padding is 100px.

▼ FreeStack R 2Columns

When you set left column width below, width on right column is set automatically.

Left Col. Width:

50 %

Top Padding:

0 px

Right Padding:

0 px

Bottom Padding:

0 px

Left Padding:

0 px

2 COLUMNS MOBILE LAYOUT SETTINGS:

Break Point:

600 px

M Top Padding:

0 px

M Right Padding:

0 px

M Bottom Padding:

0 px

M Left Padding:

0 px

Using the FreeStack R 3Columns stack

This is a highly useful 3 column responsive stack to use for setting up and building your responsive page layout that's simple to setup and use.

How to use the FreeStack R 3Columns stack!

- 1) Select the FreeStack R 3Columns stack in the Stacks elements library window and drag it into position on your Stacks page that you have applied the FreeStack Responsive theme to.
- 2) Set the breakpoint width.
- 3) Adjust the column padding amounts as needed for desktop and mobile layouts using the stack's built-in column padding hud controls.

Using the FreeStack R 3Columns stack's built-in HUD controls (see full hud controls image next page).

Important note about the 3 columns width: The FreeStack R 3Columns stack comes with preset column widths that are not adjustable. The left, center, and right columns are all 33.33% wide. There is no gutter width in this stack. To space the columns content apart from each other add in some left and right padding amounts using the built-in column padding hud controls to get the desired horizontal spacing you want to display for your columns content for both desktop and mobile layouts.

Top Padding: Slider control lets you add top padding to all 3 columns for desktop layout display. Default is 0px. Max top padding is 100px.

Right Padding: Slider control lets you add right padding to all 3 columns for desktop layout display. Default is 0px. Max right padding is 100px.

Bottom Padding: Slider control lets you add bottom padding to all 3 columns for desktop layout display. Default is 0px. Max bottom padding is 100px.

Left Padding: Slider control lets you add left padding to all 3 columns for desktop layout display. Default is 0px. Max left padding is 100px.

Break Point: Slider control allows you to set the screen width that the 3 columns in the FreeStack R 3Columns stack will break at and then display as 1 column each at 100% of the screen width. Default break point width is 600px.

Production Tip: To preview how the FreeStack R 3Columns stack will break at your specified break point width, click on the small gear icon at the bottom left of the RapidWeaver® work window, go to Preview, and select a browser like Safari which will open up a new window showing your page. Reduce the screen width down below your break point width to see the 3Columns stack columns break and display as 1 column each.

M Top Padding: Slider control lets you add top padding to all 3 columns for mobile layout display. Default is 0px. Max top padding is 100px.

M Right Padding: Slider control lets you add right padding to all 3 columns for mobile layout display. Default is 0px. Max right padding is 100px.

M Bottom Padding: Slider control lets you add bottom padding to all 3 columns for mobile layout display. Default is 0px. Max bottom padding is 100px.

M Left Padding: Slider control lets you add left padding to all 3 columns for mobile layout display. Default is 0px. Max left padding is 100px.

▼ FreeStack R 3Columns

Width of the 3 columns is preset. Just drag your content into the columns.

Top Padding:

0 px

Right Padding:

0 px

Bottom Padding:

0 px

Left Padding:

0 px

3 COLUMNS MOBILE LAYOUT SETTINGS:

Break Point:

600 px

M Top Padding:

0 px

M Right Padding:

0 px

M Bottom Padding:

0 px

M Left Padding:

0 px

Using the FreeStack R Breadcrumb stack

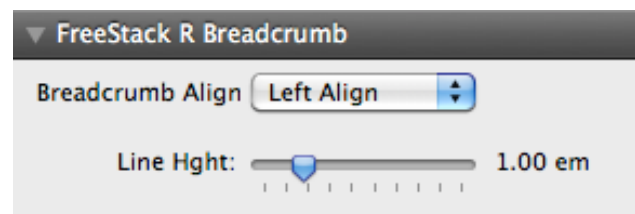
First, with your site file open, go to the “Site Inspector” window under the “Advanced” tab and make sure that the “Display breadcrumb trail” box is checked under “Site Options”. Then close the Site Inspector window.

Now you’re ready to start using the FreeStack R Breadcrumb stack!

- 1) Select the FreeStack R Breadcrumb stack in the stacks library and drag it into position on your Stacks page that you have applied the FreeStack Responsive theme to.
- 2) Set the alignment of the breadcrumb links and the line height.
- 3) Adjust the stack’s margins, padding, and borders in the Stacks plugin HUD area.

Using the Breadcrumb stack’s built-in HUD controls

Breadcrumb Align: Use the popup menu control to select the alignment for your breadcrumb links text. Default is left. Alignment options are left, right, and centered.



Line Height: Slider control allows you to set the breadcrumb links text line height from 1em to 5em. Default links line height is 1em.

Production Tip: The FreeStack R Breadcrumb stack’s link text color and the various breadcrumb link states colors, are all controlled within the FreeStack Responsive theme’s color picker theme variations.

Using the FreeStack R Contact Plus stack

This is a simple but very secure and highly customizable responsive contact form stack. The FreeStack R Contact Plus stack features built-in spam prevention measures to help prevent spam robot form submissions from happening: an encryption key, a csrf token, and a hidden "honey pot" form field. This form requires that the stacks page has a .php file extension on its name or it will not work.

- 1) Select the FreeStack R Contact Plus stack in the stacks library and drag it into position onto your Stacks page that you have applied the FreeStack Responsive theme to.
- 2) Set your Contact Form stack's page name in the page inspector window. **This must end with .php**
- 3) Add in the needed information in the FreeStack Contact Plus stack's hud window.
- 4) Adjust the stack's margins, padding, and borders in the Stacks plugin HUD area.

Using the FreeStack R Contact stack's built-in HUD controls

Email To: This is the email address you want your contact form's content to be emailed to. Please be sure to use a valid email address here or the form will not work correctly.

Form Field 1: This is the text that will appear directly above the first form field. Default is set to "Name".

Field 1 Width: Use the slider control to set the width of the form field 1 input area using percentage. Default width is set to 100%. Width options from 30% to 100% available. **Form Field 2:** This is the text that will appear directly above the second form field. This by default is usually labelled "Email".

Field 2 Width: Use the slider control to set the width of the form field 2 input area using percentage. Default width is set to 100%. Width options from 30% to 100% available.

Form Field 3: This is the text that will appear directly above the third form field. This by default is usually labelled "Subject".

IMPORTANT! Please note that whatever is entered in this field will also be placed into the Subject area in the email you receive when the user clicks on the Submit button. It is highly recommended you leave this labelled “Subject”.

Field 3 Width: Use the slider control to set the width of the form field 3 input area using percentage. Default width is set to 100%. Width options from 30% to 100% available.

Form Field 4: This is the text that will appear directly above the fourth form item which is a text area where the viewer will type in a message to you. This by default is usually labelled “Message”.

Field 4 Width: Use the slider control to set the width of the form field 4 input area using percentage. Default width is set to 100%. Width options from 30% to 100% available.

Button Text: This is the text that will appear in the button at the bottom of the form. Default is set to “Send Message”. You could also enter “Submit Form” or “Submit Request” as other examples.

Form Title: This is the title text that will appear at the top of your Contact stack. It can be a few words, or a sentence or two. That’s up to you. This will only appear when you preview your page in Rapidweaver. Default text is “Contact Form”.

Title Color: Color picker allows you to set form title text color to any color you want. Default color is Black #000000.

Title Size: Set the size of the Form title using the slider control. Default size is 36px. You can set size from 10px up to 300px in size.

Success Text: This is the text that will appear at the top of the Contact Form stack after the viewer hits the Submit button and the form is successfully submitted. This is usually a sentence or two long.

FreeStack R Contact Plus

Email To: yourname@yourdom

Form Field 1: Name*

Field 1 Width: 98 %

Form Field 2: Email*

Field 2 Width: 98 %

Form Field 3: Subject*

Field 3 Width: 98 %

Form Field 4: Message*

Field 4 Width: 98 %

Field 4 Height: 2

Button Text: Send Message

Form Title: Contact Form

Title Color: [Black]

Title Size: 36 px

Success Text: Thank you. We have r

Success Color: [Black]

Required Text: Fields marked with *

Required Color: [Red]

Error Text: Please correct the for

Error Color: [Red]

Failure Text: Your email could not

Text Color: [Black]

Field Border: [Grey]

Field Bkgrd: [White]

This text will only appear after you submit your form and will only work when your Contact Plus stack's page is uploaded or published to your server directory and is live. The default text is "Thank you. We have received your request and will reply to you soon."

Success Color: Color picker allows you to set success text color to any color you want. Default color is Black #000000.

Required Text: This is the line of text that will appear directly beneath the form title text. Recommend keeping this to one sentence. Usually the default text will be all you need for most contact form needs. This will text only appear when you preview your page in Rapidweaver. Default text is "Fields marked with * are required."

Required Color: Color picker allows you to set success text color to any color you want. Default color is Red #FF0000.

Error Text: This is the text that will appear at the top of the Contact Form stack if the viewer fails to fill out the form input areas correctly. Default text is "Please correct the form errors and try again."

Error Color: Color picker allows you to set error text color to any color you want. Default color is Red #FF0000.

Failure Text: This is the text that will appear at the top of the Contact Form stack if the form fails to submit. Default text is "Your email could not be sent. Try again later."

Text Color: Color picker allows you to set form label text color to any color you want. Default color is Black #000000.

Field Border Color: Color picker allows you to set the border color around the form's input areas to any color you want. Default color is Gray #555555.

Field Background Color: Color picker allows you to set the background color of the form's input field areas to any color you want. Default color is White #FFFFFF.

Using the FreeStack R File Share stack

This is a very useful stack for anyone wanting to add up to 5 downloadable files to a Stacks 2 page, and create links for them for a viewer to click on to download the files with. It creates download links whose text you input, with 1 of 3 user selectable file icon images offset to the left of the link.

Don't need 5 links? The links not used are automatically deleted by the stack on preview or when published.

1. Select the FreeStack R FileShare stack in the Stacks elements library window and drag it into position on your Stacks page that you have applied the FreeStack Responsive theme to.
2. Add your download files to the Resources area in the page inspector window noting what the names of the files are exactly.
3. Set up the stack's hud controls as need to fit your layout needs.
4. Adjust the stack's margins, padding, and borders in the Stacks plugin HUD area.

Using the FreeStack R File Share stack's built-in HUD controls

File Names #1 - #5: Replace the default "" with your download file name(s). These names must exactly match the download file names you added into the Resources area.

IMPORTANT! If you are not using a link, leave the default "" in the file name area!

Link Text #1 - #5: Replace the default text with what you want your links to say for each download file you are creating a link for. If you

The screenshot shows the 'FreeStack R FileShare' HUD interface. It contains five sets of controls for files #1 through #5. Each set includes a text input for the file name (all are empty), a text input for the link text (all contain 'Link #1 Description' through 'Link #5 Description'), and a dropdown menu for the link icon (all are set to 'PDF'). Below these are three global controls: a 'Text Size' slider set to 0.78 em, a 'Line Height' slider set to 1.10 em, a 'Link Color' color picker showing black, and a 'Hover Color' color picker showing a dark gray.

are not using a link, leave the default text there. It will not appear when you preview the page or after publishing your page.

Link Icon #1 - #5: Select one of 3 available download icon images using the popup menu for each of the links you have enabled. Default is set to a PDF icon image. You can choose from PDF, Download Arrow, and Word Doc icon images. If you are not using a link, leave the default selection in place. Icon images will not appear when you preview the page or after publishing your page for inactive links.

Text Size: Use the slider control to enlarge or reduce the FreeStack R FileShare responsive stack link text size. Default is .78em.

Line Height: Slider control allows you to set text line height from 0em to 5em. Default link text line height is 1.1em.

Link Color: Color picker sets link color to any color you want. Default color is Red CD180D.

Link Hover Color: Color picker sets link hover color to any color you want. Default color is Gray 555555.

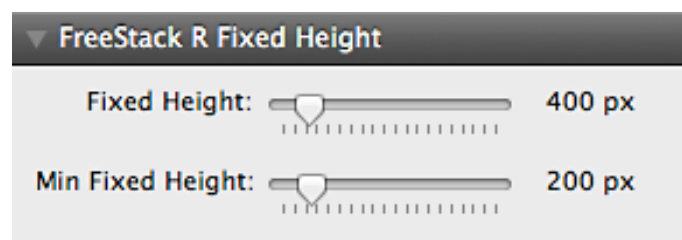
Using the FreeStack R Fixed Height stack

This stack is a simple but extremely useful one to use to display content within it, at a set fixed height. If your content stacks within it extend beyond the set height, a vertical scroll bar will appear on the right side of the stack for the viewer to use to scroll down through your content.

- 1) Select the FreeStack R Fixed Height stack in the Stacks elements library window and drag it into position on your Stacks page that you have applied the FreeStack Responsive theme to.
- 2) Set the height amount in the height hud control field.
- 3) Adjust the stack's margins, padding, and borders in the Stacks plugin HUD area.

Using the FreeStack R Fixed Height stack's built-in HUD controls

Fixed Height: Use the slider control to set the height of the FreeStack R Fixed Height stack. The default amount is set to 400px. Fixed height can be set from 0px tall to a maximum height of 2000px tall.



Min Fixed Height: Use the slider control to set the minimum fixed height of the FreeStack R Fixed Height stack that your content will display at. The default amount is set to 200px. Fixed height can be set from 0px tall to a maximum height of 1500px tall.

Production Tip: If you plan to add in stacks and content that will be taller than the set height of your FreeStack R Fixed Height stack, set the height to be taller initially (at least twice the amount). This makes it much easier to add in your stacks and content into the FreeStack R Fixed Height stack content area.

Once you are finished adding in your stacks and content, reset the Fixed Height amount to your final desired height and preview your page. You'll see your content appear within the FreeStack R Fixed Height stack with a vertical scroll bar on the right side of the stack to use to scroll down through your content.

You can use multiple instances of this stack on a page if needed.

Using the FreeStack R Footer stack

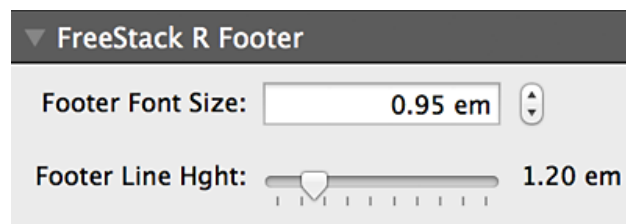
This stack displays the content you input into the footer area fields in the Site Setup or Page Inspector window. You can display your footer area anywhere you want to on the page with this stack.

- 1) Select the FreeStack R Footer stack in the Stacks elements library window and drag it into position on your Stacks page that you have applied the FreeStack Responsive theme to.
- 2) Select the FreeStack R Footer stack in the stacks library and drag it into position on your Stacks page.
- 3) Adjust the stack's margins, padding, and borders in the Stacks plugin HUD area.

Using the FreeStack R Footer stack's built-in HUD control

Font Size: Use the slider control to enlarge or reduce the footer font size. Default is .90em. Font sizes are 0em to 3em.

Line Height: Slider control allows you to set line height from 1em to 5em. Default links line height is 1.2em, the same as the default body line height in the FreeStack Responsive theme.



Production Tip: You control the footer font color, and footer link state colors using the built-in theme variations and colorpickers in the FreeStack Responsive theme itself.

Production Tip: By using the footer field in Rapidweaver which in turn is displayed automatically within your FreeStack R Footer stack on each page, you only have to update that single footer field area text and republish your site one time. The updated footer field text will then be displayed automatically for you in all instances of your FreeStack R Footer stack automatically on all your site pages. An easy way to update your footer text.

Using the FreeStack R iFrame stack

This useful responsive iFrame stack allows you to easily display another web site page of your choice within it on your stacks page.

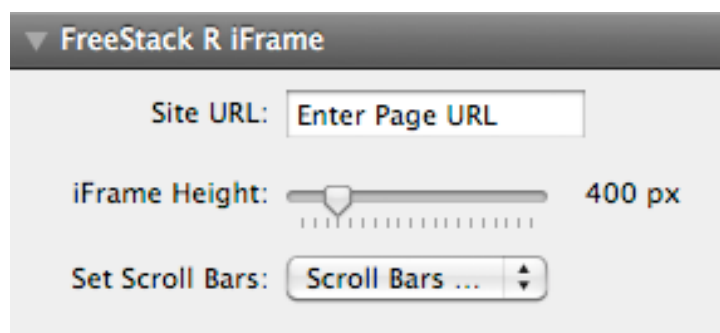
- 1) Select the FreeStack R iFrame stack in the Stacks elements library window and drag it into position on your Stacks page that you have applied the FreeStack Responsive theme to.
- 2) Add in the site url address of the web page you wish to display within your iFrame stack.
- 3) Set the iFrame stack width.
- 4) Set scroll bars to be visible or to be hidden/disabled.
- 5) Adjust the stack's margins, padding, and borders in the Stacks plugin HUD area.

Using the iFrame stack's built-in HUD controls

Site URL: Enter the web address of the page you want to see displayed within the FreeStack R iFrame stack. **This must be the full absolute url path to the page.**

Example: <http://www.domainname.com/pagename.html>

iFrame Height: Use the slider control to set the height of the FreeStack R iFrame stack area that the remote page content will display within. The default amount is set to 400px. Height can be adjusted from 100px tall to a maximum height of 2000px tall.



Set Scroll Bars: Sets the scroll bars in the FreeStack R iFrame stack to be visible or hidden. Default is set to visible. Options are visible or hidden.

Production Tip: The width in the FreeStack R iFrame stack is set by default to be 100% of the container or screen width it is displayed within. Scroll bars will appear as needed on the FreeStack R iFrame stack (unless you have selected to hide them in the hud controls) depending on the height and width of the web page you are displaying within it.

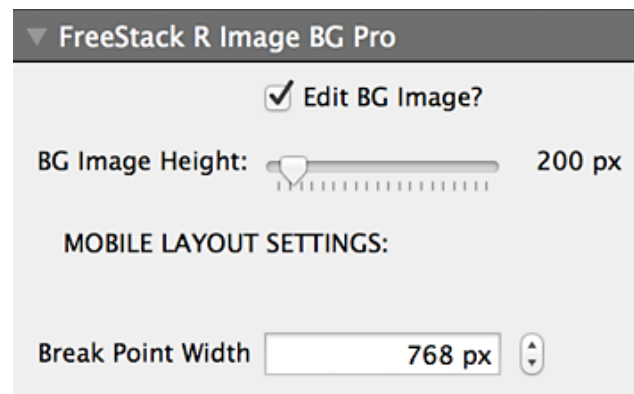
Using the FreeStack R Image BG Pro stack

This stack features a responsive custom background image that you can add stacks into by drag and drop. Ideal to use for your header area in a responsive page layout where you want a banner image in the background that appears behind a logo, title or slogan.

- 1) Select the FreeStack R Image stack in the Stacks elements library window and drag it into position on your Stacks page that you have applied the FreeStack Responsive theme to.
- 2) Drag your custom image into the image area of the stack.
- 3) Uncheck the “Edit BG Image” checkbox in the stack’s hud control area.
- 4) Drag and drop in stacks of your choosing into the stack’s edit area that says “Drop stacks here”.

Using the FreeStack R Image BG Pro stack’s built-in HUD controls

Edit BG Image?: This is checked initially by default so you can drag and drop your custom image into the stack. Once you have added your custom image into the stack **you must uncheck the Edit BG Image checkbox to be able to add other stacks into the FreeStack R Image BG Pro stack’s edit area and for the stack to display correctly in preview mode.**



BG Image Height: Adjust the height using the slider to match the height of the custom background image you added into the FreeStack R Image BG Pro stack. Default height is set to 200px.

Break Point: Set the screen width in pixels that the FreeStack R Image BG Pro stack will break at and display its mobile layout. Default break point width is 768px.

Production Tip: You need to keep in mind that the background image is responsive and will scale down to fit the screen width or the container div width it's located within (if you

added it within another stack like a 1 or 2 column stack for example). So not only will the width scale down, the height does as well.

For example, if you have added a text stack into the FreeStack Image BG Pro stack that has several sentences in it, on smaller size screens this text may extend down below the bottom of the image as it rewraps to fit the smaller screen widths.

Using the FreeStack R Image stack

This simple but highly useful stack allows you to drag and drop an image into it that will automatically become responsive enabled and scale down as needed.

- 1) Select the FreeStack R Image stack in the Stacks elements library window and drag it into position on your Stacks page that you have applied the FreeStack Responsive theme to.
- 2) Drag your image into the image area of the stack and release.
- 3) That's it. Nothing else is needed. Your image is now responsive and will scale as needed to fit.

Using the FreeStack R Image stack's built-in HUD controls

Image Align: Select from left, center and right image alignment. Default is center.

Desktop Units: Sets the measurement you want used on your desktop setting. Select from Percentage, Pixel, or Em. Default is set to Percentage.

Image Max Size: Set the maximum width the image will display up to on desktop layout. Default is set to 100. Note if you select % for Desktop Units, you cannot set a number higher than 100.

Mobile Breakpoint: Set the breakpoint width at which your mobile logo image size will display at on smart phones and tablet display. Default is set at 600px.

M Image Align: Select from left, center, and right image alignment for mobile layout display. Default is center.

The screenshot displays the 'FreeStack R Image' HUD interface. It is divided into two main sections: 'DESKTOP IMAGE SETTINGS' and 'MOBILE IMAGE SETTINGS'. The desktop section includes controls for 'Image Align' (set to 'Image Center'), 'Desktop Units' (set to 'Percentage'), and 'Image Max Size' (a slider set to 100). The mobile section includes controls for 'Mobile Breakpoint' (a slider set to 600 px), 'M Image Align' (set to 'Mobile Image Center'), 'Mobile Units' (set to 'Percentage'), 'M Image Max Size' (a slider set to 75), and 'M Image Min Size' (a slider set to 40). Each slider has a visual representation of the scale and a numerical value to the right.

Setting	Value
Image Align	Image Center
Desktop Units	Percentage
Image Max Size	100
Mobile Breakpoint	600 px
M Image Align	Mobile Image Center
Mobile Units	Percentage
M Image Max Size	75
M Image Min Size	40

Mobile Units: Sets the measurement you want used on your mobile setting. Select from Percentage, Pixel, or Em. Default is set to Percentage.

M Image Max Size: Set the maximum width the image will display up to on mobile layout. Default is set to 75. Note if you select % for Desktop Units, you cannot set a number higher than 100.

M Image Min Size: Set the minimum width the image will display at on mobile layout. Default is set to 40. Note if you select % for Desktop Units, you cannot set a number higher than 100. Your minimum width size HAS to be set smaller than your maximum width size.

Production Tip: Make sure your FreeStack R Image stack's width is set to Fill (default) or Fluid. You cannot set a fixed width on the stack if you want the image within to be responsive and scale down correctly.

Production Tip: For the best display results, your desktop image should be at 100% of the size you want it to display at on your desktop layout site page to start with. Set the Mobile Image Size setting to reduce the image size as needed for optimal smart phone and tablet screen display.

Using the FreeStack R Logo stack

This stack is used to display the logo image that you add into Rapidweaver's Site Setup window area.

- 1) Drag and drop your logo image into the Site Logo image well area in the Site Setup window under the "General" tab.
- 2) Select the FreeStack R Logo stack in the Stacks elements library window and drag it into position on your Stacks page that you have applied the FreeStack Responsive theme to.
- 3) Set the breakpoint width at which your mobile logo image size will display at for smart phones and tablet display.
- 4) Set the mobile logo size. Default size is 75%. Default desktop size is always 100%.
- 5) Adjust the stack's margins, padding, and borders in the Stacks plugin HUD area.

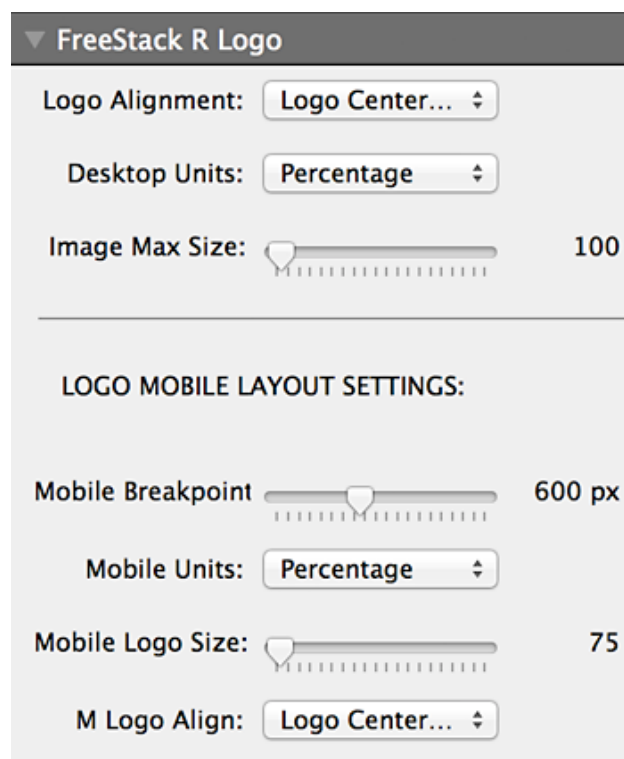
Using the FreeStack R Logo stack's built-in HUD controls

Logo Alignment: Select from center, left, or right alignment. Default is center.

Desktop Units: Sets the measurement unit you want used on your desktop logo size setting. Select from Percentage, Pixel, or Em. Default is set to Percentage.

Image Max Size: Set the maximum width the logo image will display up to on desktop layout. Default is set to 100. Note if you select % for Desktop Units, you cannot set a number higher than 100.

Mobile Breakpoint: Slider control allows you to set the breakpoint width your mobile logo image size will display at on a tablet or smartphone. Default is set to 600px.



The image shows a screenshot of the 'FreeStack R Logo' HUD controls. It features a dark header with the title 'FreeStack R Logo'. Below the header, there are several settings: 'Logo Alignment' with a dropdown menu set to 'Logo Center...', 'Desktop Units' with a dropdown menu set to 'Percentage', and 'Image Max Size' with a slider set to 100. A horizontal line separates these from the 'LOGO MOBILE LAYOUT SETTINGS:' section. This section includes 'Mobile Breakpoint' with a slider set to 600 px, 'Mobile Units' with a dropdown menu set to 'Percentage', 'Mobile Logo Size' with a slider set to 75, and 'M Logo Align' with a dropdown menu set to 'Logo Center...'.

Mobile Units: Sets the measurement unit you want used on your mobile logo size setting. Select from Percentage, Pixel, or Em. Default is set to Percentage.

Mobile Logo Size: Slider control allows you to set the percentage size your logo image will scale down to when displayed on a smart phone or tablet screen like an iPhone or iPad for example. Default is set to 75%.

M Logo Alignment: Select from center, left, or right alignment. Default is center. This is very useful when your desktop logo is aligned to the left and you want your mobile logo to be center aligned for example.

Production Tip: For the best display results, your desktop logo image should be at 100% of the size you want it to display at on your desktop layout site page to start with. Set the Mobile Logo Size setting to reduce the logo image size as needed for optimal smart phone and tablet screen display.

Using the FreeStack R Max Width stack

This stack is used to set a maximum width the contents within it will display up to in a browser window. Since the FreeStack Responsive theme uses a fluid width by default, this container stack allows you to set a maximum width that it will display up to while still retaining the fluidity of its page stack elements at lesser browser window widths.

- 1) Select the FreeStack R Max Width stack in the Stacks elements library window and drag it into position on your Stacks page that you have applied the FreeStack Responsive theme to.
- 2) Set the maximum width you want your stack and its content to display up to.
- 3) Adjust the stack's margins, padding, and borders in the Stacks plugin HUD area.

Using the FreeStack R Max Width stack's built-in HUD control

Desktop Units: Sets the measurement you want used on your desktop max and min width settings. Select from Percentage, Pixel, or Em. Default is set to Percentage.

Max Width: Slider control allows you to set the maximum width that the FreeStack R Max Width stack and its content will display up to. If you select percentage you can use up to 100. If you chose pixels you can go up to 5000px. The default Max Width is set to 960px to start with.

Min Width: Slider control allows you to set the minimum width that the FreeStack R Max Width stack and its content will display at. Minimum width can be adjusted from minimum width of 100px up to a maximum width of 3000px. The default Min Width is set to 320px to start with. Your Min Width setting amount **MUST** be less than the Max Width amount.

The screenshot shows the 'FreeStack R Max Width' HUD control interface. It is divided into two main sections: 'DESKTOP LAYOUT WIDTHS' and 'MOBILE LAYOUT WIDTHS'. The desktop section includes a 'Desktop Units' dropdown set to 'Pixel', a 'Max Width' slider set to 960, and a 'Min Width' slider set to 320. The mobile section includes a 'Mobile Breakpoint' slider set to 768 px, a 'Mobile Units' dropdown set to 'Percentage', an 'M Max Width' slider set to 100, and an 'M Min Width' slider set to 50. Each slider has a visual representation of its range and a numerical value displayed on the right.

DESKTOP LAYOUT WIDTHS - Set desktop layout max and min widths.	
Desktop Units:	Pixel
Max Width:	960
Min Width:	320

MOBILE LAYOUT WIDTHS - Set mobile layout max and min widths.	
Mobile Breakpoint	768 px
Mobile Units:	Percentage
M Max Width:	100
M Min Width:	50

Mobile Breakpoint: Slider control allows you to set the breakpoint width your content in the FreeStack R Max Width stack will trigger responsive behaviour for your page elements scaling and repositioning themselves for mobile layout display on a tablet or smartphone. Default is set to 768px.

Mobile Units: Sets the measurement you want used on your mobile max and min width settings. Select from Percentage, Pixel, or Em. Default is set to Percentage.

M Max Width: Slider control allows you to set the maximum mobile width that the FreeStack R Max Width stack and its content will display up to. If you select percentage you can use up to 100. If you chose pixels you can go up to 3000px. The default mobile Max Width is set to 100% to start with.

M Min Width: Slider control allows you to set the minimum mobile width that the FreeStack R Max Width stack and its content will display at on your mobile layout. If you select percentage you can use up to 99 (note the Min Width setting **MUST** be less than the mobile Max Width setting used). If you chose pixels you can go up to 3000px. The default mobile Max Width is set to 50% to start with.

Production Tip: You can use a FreeStack R Max Width container stack for a page container by setting the maximum width that you want your page content to display at and then drag and drop your page's various content stacks into it. The FreeStack Max Width container stack is automatically centered horizontally in the window using the maximum width amount specified.

Production Tip: The Min Width settings you use in both your desktop and mobile layouts in the FreeStack R Max Width stack **MUST** be less than the Max Width setting amounts used, or your content in the stack will not display correctly.

Using the FreeStack NavMenu Res1 stack

This stack is used to create and display a responsive nav menu for your site that is generated by RapidWeaver®. The horizontal responsive nav menu features solid background colors with multiple drop down sub menu levels, and much more. When the screen width is less than the user specified break point width, the nav menu converts to a stylish popup nav menu for viewers to use on mobile devices. Do not use this stack in the sidebar or at the bottom of the page.

- 1) Select the FreeStack R NavMenu Res 1 stack in the Stacks elements library and drag it into position on your Stacks page.
- 2) Set the stack's various hud controls as needed to blend in with your page layout design.
- 3) Adjust the stack's margins, padding, and borders in the Stacks plugin HUD area.

Using the FreeStack NavMenu Res1 stack's built-in HUD controls

NOTE! Due to the long vertical height of the stack's hud controls area, I have broken the hud controls image up into several smaller images to view better.

There are 2 sections in the FreeStack R NavMenu Res1 stack's hud controls.

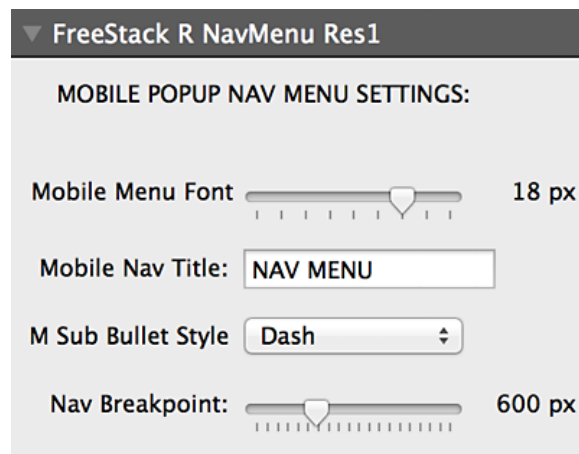
Mobile Popup Nav Menu Settings:

Mobile Menu Font: Slider control allows you to set the popup nav menu font size for smart phone (and tablet users depending on breakpoint set by user). Default is 18px. Font size 12px to 20px.

Mobile Nav Title: Add the title for your mobile nav popup menu. This will be the text that displays within your main popup nav menu that will prompt your viewers to click on to display the full nav menu structure to access your site pages on smart phone (and tablets if specified). Default is NAV MENU.

M Sub Bullet Style: Select from 4 mobile sub menu level bullet styles: Dash (default), Arrow, Dot, and Plus.

Nav Breakpoint: Set the window width at which the mobile nav menu layout will display at.



Default Desktop Nav Menu Settings:

Main (Parent) Nav Menu Level:

Menu Font Size: Use the slider control to enlarge or reduce the default nav menu font size. Default is .75em. Font sizes are 0em to 3em.

Font Weight: Pop up menu control lets you choose between normal and bold font weights for your nav menu text. Default font weight is bold.

Z-Index: Sets the z-index value of the stack. Default is 999. Adjust as needed to position your nav menu stack above other stacks on the page. Helpful for those using lightboxes on a stack page that have lower z-index values.

Menu Alignment: Pop up menu control lets you choose between left, right, and center alignment for your main nav menu link elements. Default is Left Align.

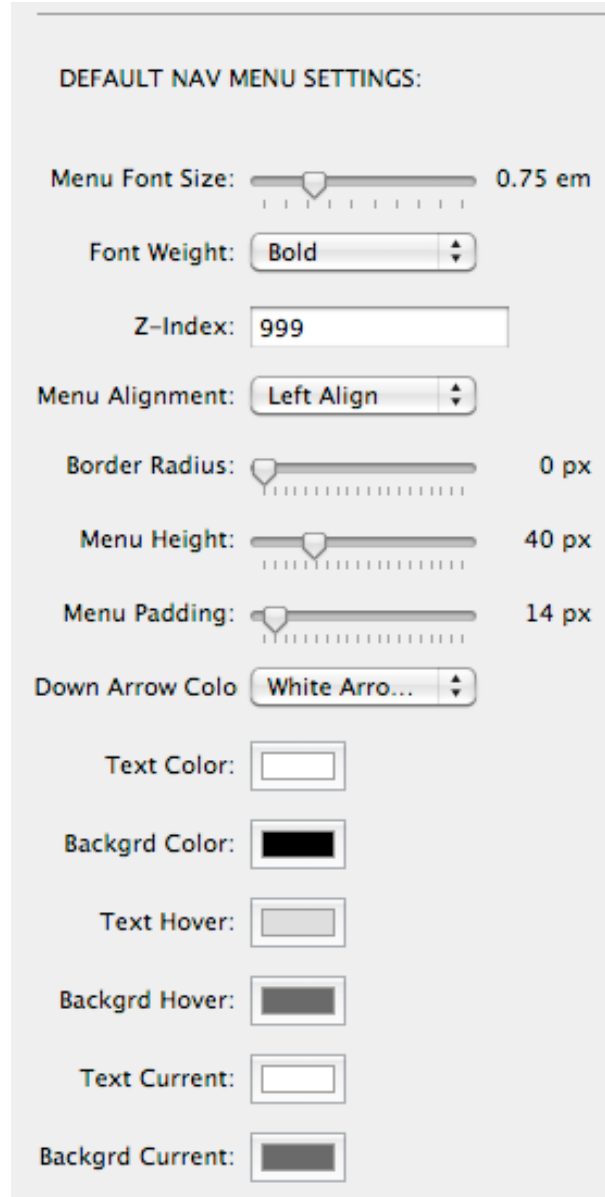
Border Radius: Use the slider control to add round corners to the main (parent) nav menu level. Default radius is 0px. 0px to 16px border radius available.

Menu Height: Use the slider control to increase or decrease the main (parent) nav menu level height. Default height is 40px. 20px to 100px height available.

Menu Padding: Use the slider control to increase or decrease the main (parent) nav menu links right padding. Default right padding is 14px. 10px up to 80px right padding available.

Down Arrow Image Color : Select from 4 down arrow indicator images. Black solid, black 50% transparent, White solid, and white 50% transparent. Default is white solid.

Text Color: Set main nav menu active text color here. Default is White FFFFFFFF.



DEFAULT NAV MENU SETTINGS:

Menu Font Size: 0.75 em

Font Weight: Bold

Z-Index: 999

Menu Alignment: Left Align

Border Radius: 0 px

Menu Height: 40 px

Menu Padding: 14 px

Down Arrow Color: White Arrow...

Text Color:

Backgrd Color:

Text Hover:

Backgrd Hover:

Text Current:

Backgrd Current:

Background Color: Set main nav menu active background color here. Default is Black 000000.

Text Hover: Set main nav menu hover text color here. Default is Gray CCCCCC.

Background Hover: Set main nav menu hover background color here. Default is Gray 454545.

Text Current: Set main nav menu current text color here. Default is White FFFFFFFF.

Background Current: Set main nav menu current background color here. Default is Gray 454545.

Border Color: Set main nav menu right border color here. Default is White FFFFFFFF.

Border Width: Use slider control to set the main nav menu li right border width. Default is 0px width. Available border width 0px to 5px.

Sub Nav Menu Level:

Sub Font Size: Use the slider control to enlarge or reduce the sub level nav menu font size. Default is .75em. Font sizes are 0em to 3em.

Sub Menu Height: Use the slider control to increase or decrease the sub level nav menu height. Default height is 26px. Available height 14px to 60px.

Sub Menu Width: Use the slider control to increase or decrease the Sub Level Nav Menu width. Default width is 200px. Available width 100px to 400px.

Sub Border Width: Use slider control to set the sub nav menu level border width. Default is 1px width. Set to 0px to hide the border. Available border width 0px to 5px.

Sub Background Opacity: Set the opacity value of the sub nav menu level color background. Default is 70. You can use any value between 0 and 99. 0 = completely transparent. 99 = completely solid.

Sub Menu Padding: Use the slider control to increase or decrease the sub nav menu level links li right padding. Default right padding is 14px. 0px up to 80px right padding available.

Sub Arrow Color : Select from 2 sub nav menu level right arrow indicator images. Black, white, black 50% transparent, and white 50% transparent. Default is white. These right arrow images indicate additional sub nav menu levels.

Text Sub Level: Set sub nav menu level active link text color here. Default color is White FFFFFFFF.

Background Sub Level: Set sub nav menu level active link background color. Default is Gray 333333.

Text Sub Hover: Set sub nav menu level hover text color here. Default is Gray CCCCCC.

Background Sub Hover: Set sub nav menu level hover background color here. Default is Black 000000.

Text Sub Current: Set sub nav menu level current text color here. Default is White FFFFFFFF.

Background Sub Current: Set sub nav menu level current background color here. Default is Black 000000.

Border Sub: Set sub nav menu level top and bottom borders color here. Default is Light Gray EFEFEF.

Using the FreeStack NavMenu Res2 stack

This stack is used to create and display a responsive nav menu for your site that is generated by RapidWeaver®. The horizontal responsive nav menu features user supplied custom background image with multiple drop down sub menu levels, and much more. When the screen width is less than the user specified break point width, the nav menu converts to a stylish popup nav menu for viewers to use on mobile devices. Do not use this stack in the sidebar or at the bottom of the page.

- 1) Select the FreeStack R NavMenu Res 2 stack in the Stacks elements library and drag it into position on your Stacks page.
- 2) Set the stack's various hud controls as needed to blend in with your page layout design.
- 3) Adjust the stack's margins, padding, and borders in the Stacks plugin HUD area.

Using the FreeStack NavMenu Res2 stack's built-in HUD controls

NOTE! Due to the long vertical height of the stack's hud controls area, I have broken the hud controls image up into several smaller images to view better.

There are 2 sections in the FreeStack R NavMenu Res2 stack's hud controls.

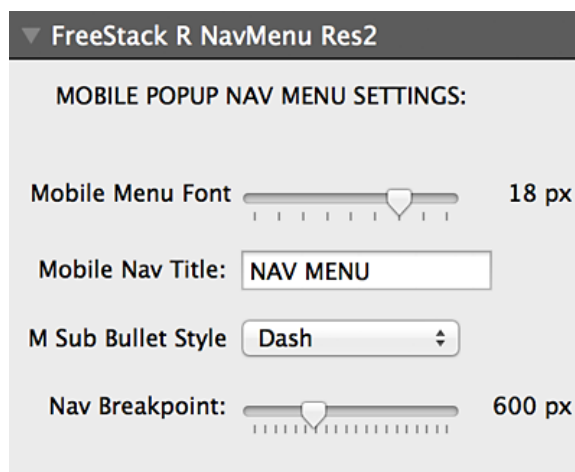
Mobile Popup Nav Menu Settings:

Mobile Menu Font Size: Slider control allows you to set the popup nav menu font size for smart phone (and tablet users depending on breakpoint set by user). Default is 18px. Font size 12px to 20px.

Mobile Nav Title: Add the title for your mobile nav popup menu. Default is NAV MENU.

M Sub Bullet Style: Select from 4 mobile sub menu level bullet styles: Dash (default), Arrow, Dot, and Plus.

Nav Breakpoint: Set the window width at which the mobile nav menu layout will display at.



Default Nav Menu Settings:

Main (Parent) Nav Menu Level:

Menu Font Size: Use the slider control to enlarge or reduce the default nav menu font size. Default is .75em. Font sizes are 0em to 3em.

Font Weight: Pop up menu control lets you choose between normal and bold font weights for your nav menu text. Default font weight is bold.

Z-Index: Sets the z-index value of the stack. Default is 999. Adjust as needed to position your nav menu stack above other stacks on the page. Helpful for those using lightboxes on a stack page that have lower z-index values.

Menu Alignment: Pop up menu control lets you choose between left, right, and center alignment for your main nav menu link elements. Default is Left Align.

Border Radius: Use the slider control to add round corners to the main (parent) nav menu level. Default radius is 0px. 0px to 16px border radius available.

Menu Height: Use the slider control to increase or decrease the main (parent) nav menu level height. Default height is 40px. 20px to 100px height available.

Menu Padding: Use the slider control to increase or decrease the main (parent) nav menu links right padding. Default right padding is 14px. 10px up to 80px right padding available.

Active BG Image : Main (parent) nav menu level active background image. Must tile horizontally. Image height must match menu height set above. Drag and drop it onto image well area or use the browse button to select your image with.

The image shows a settings panel titled "DEFAULT NAV MENU SETTINGS:". It contains several controls for configuring a navigation menu. At the top, "Menu Font Size" is a slider set to "0.75 em". Below it, "Font Weight" is a dropdown menu set to "Bold". "Z-Index" is a text input field containing "999". "Menu Alignment" is a dropdown menu set to "Left Align". "Border Radius" is a slider set to "0 px". "Menu Height" is a slider set to "40 px". "Menu Padding" is a slider set to "14 px". There are three sections for background images, each with a placeholder box and a "Browse" button: "Active BG Image", "Hover BG Image", and "Current BG Image". Each section also has a color picker labeled "Text Color", "Text Hover:", and "Text Current:" respectively.

Text Color: Set main nav menu active text color here. Default is White FFFFFFFF.

Hover BG Image : Main (parent) nav menu level hover background image. Must tile horizontally. Image height must match menu height set above. Drag and drop it onto image well area or use the browse button to select your image with.

Text Hover: Set main nav menu hover text color here. Default is Gray CCCCCC.

Current BG Image : Main (parent) nav menu level current background image. Must tile horizontally. Image height must match menu height set above. Drag and drop it onto image well area or use the browse button to select your image with.

Text Current: Set main nav menu current text color here. Default is White FFFFFFFF.

Border Color: Set main nav menu right border color here. Default is White FFFFFFFF.

Border Width: Use slider control to set the main nav menu li right border width. Default is 0px width. Available border width 0px to 5px.

Sub Nav Menu Level:

Sub Font Size: Use the slider control to enlarge or reduce the sub level nav menu font size. Default is .75em. Font sizes are 0em to 3em.

Sub Menu Height: Use the slider control to increase or decrease the sub level nav menu height. Default height is 26px. Available height 14px to 60px.

Sub Menu Width: Use the slider control to increase or decrease the Sub Level Nav Menu width. Default width is 200px. Available width 100px to 400px.

The configuration panel for the sub navigation menu includes the following controls:

- Border Color:** A color picker showing a white box.
- Border Width:** A slider set to 0 px.
- Sub Font Size:** A slider set to 0.75 em.
- Sub Menu Height:** A slider set to 26 px.
- Sub Menu Width:** A slider set to 200 px.
- Sub Border Width:** A slider set to 1 px.
- Sub Bkgd Opacity:** A text input field containing the value 70.
- Sub Menu Padding:** A slider set to 14 px.
- Sub Arrow Color:** A color picker showing 'White Arro...'.
- Text Sub Level:** A color picker showing a white box.
- Bckgrd Sub Level:** A color picker showing a dark gray box.
- Text Sub Hover:** A color picker showing a light gray box.
- Bckgrd Sub Hover:** A color picker showing a black box.
- Text Sub Current:** A color picker showing a white box.
- Bkgrd Sub Curren:** A color picker showing a black box.
- Border Sub:** A color picker showing a white box.

Sub Border Width: Use slider control to set the sub nav menu level border width. Default is 1px width. Set to 0px to hide the border. Available border width 0px to 5px.

Sub Background Opacity: Set the opacity value of the sub nav menu level color background. Default is 70. You can use any value between 0 and 99. 0 = completely transparent. 99 = completely solid.

Sub Menu Padding: Use the slider control to increase or decrease the sub nav menu level links li right padding. Default right padding is 14px. 0px up to 80px right padding available.

Sub Arrow Color : Select from 2 sub nav menu level right arrow indicator images. Black, white, black 50% transparent, and white 50% transparent. These right arrow images indicate additional sub nav menu levels.

Text Sub Level: Set sub nav menu level active link text color here. Default color is White FFFFFFFF.

Background Sub Level: Set sub nav menu level active link background color. Default is Gray 333333.

Text Sub Hover: Set sub nav menu level hover text color here. Default is Gray CCCCCC.

Background Sub Hover: Set sub nav menu level hover background color here. Default is Black 000000.

Text Sub Current: Set sub nav menu level current text color here. Default is White FFFFFFFF.

Background Sub Current: Set sub nav menu level current background color here. Default is Black 000000.

Border Sub: Set sub nav menu level top and bottom borders color here. Default is Light Gray EFEFEE.

Using the FreeStack R Sidebar stack

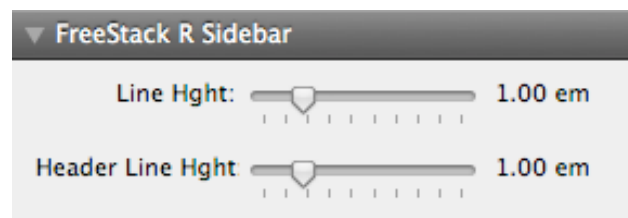
This stack displays the content you input into the Page Sidebar area in the Site or Page Inspector window. You can display your sidebar content area anywhere you want to on the page with this stack.

- 1) Add in your text/code into the Page Sidebar area in the Site Setup or Page Inspector window in RapidWeaver® like normal.
- 2) Select the FreeStack R Sidebar stack in the Stacks elements library window and drag it into position on your Stacks page that you have applied the FreeStack Responsive theme to.
- 3) Set the sidebar text line height, and sidebar headline line height in the FreeStack R Sidebar stack's hud controls.
- 4) Adjust the stack's margins, padding, and borders in the Stacks plugin hud area.

Using the Sidebar stack's built-in HUD controls

Text Line Height: Slider control allows you to set sidebar text line height from 0em to 5em. Default text line height is 1em.

Header Line Height: Slider control allows you to set the sidebar headline line height from 0em to 5em. Default headline line height is 1em.



Using the FreeStack R Slogan stack

This stack displays the slogan text you input into the Slogan area in the Site Inspector or the Page Inspector window. You can display your slogan text anywhere you want to on the page with this stack.

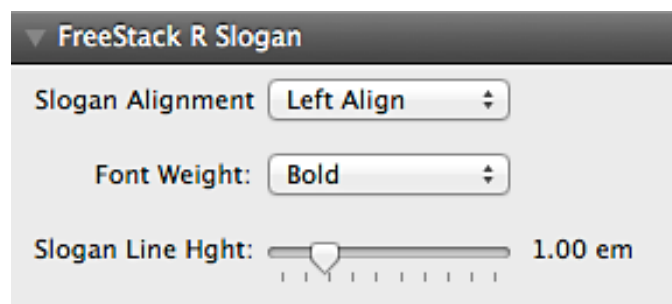
- 1) Add in your text/code into the Slogan text field area in the Site Setup or Page Inspector window in RapidWeaver® like normal.
- 2) Select the FreeStack R Slogan stack in the Stacks 2 elements library window and drag it into position on your Stacks page that you have applied the FreeStack Responsive theme to.
- 3) Adjust the stack's margins, padding, and borders in the Stacks plugin hud area.

Using the Slogan stack's built-in HUD controls

Slogan Alignment: Popup menu lets you select slogan text alignment. Choose from left, right, or centered. Default slogan text alignment is left.

Font Weight: Popup menu control lets you select the weight of the Slogan text. Choose from bold (700), semi-bold (600), and normal (400). Default is bold.

Slogan Line Height: Slider control allows you to set slogan text line height from 0em to 5em. Default text line height is 1em.



Production Tip: If you are placing your FreeStack R Slogan stack into the FreeStack R Image BG Pro stack that uses a custom image in it, using a White FFFFFFFF or Black 000000 font color will produce the best display results for your slogan text displaying on most custom background images. Adjust the font color as needed depending on your custom image's color scheme.

Using the FreeStack R Styler stack

This VERY useful utility container stack allows you to drag in other stacks within it, position them, and then you can use the FreeStack R Styler stack's hud controls to set and apply css styling to elements in those stacks contained within it that will override the FreeStack Responsive theme's css styling and any individual stack's css styling contained within it. Great to use for styling specific sections on a site page outside of the FreeStack Responsive theme's default css styling.

- 1) Select the FreeStack R Styler stack in the Stacks 2 elements library window and drag it into position on your Stacks page that you have applied the FreeStack Responsive theme to.
- 2) Drag in other stacks within the FreeStack R Styler stack, set them up and position them as needed.
- 3) Adjust the FreeStack R Styler stacks various hud controls to what you want to use for styling the various stack elements inside the FreeStack R Styler stack.

Using the FreeStack R Styler stack's built-in Desktop Layout HUD controls

Text Color: Set text color here. Default is Black 000000.

Content Text Size: Use the slider control to enlarge or reduce the FreeStack R Styler responsive stack paragraph text size. Default is .90em.

Line Height: Slider control allows you to set text line height from 0em to 5em. Default text line height is 1.2em.

Link Color: Set link active color here. Default is standard Blue 0000FF.

Link Underline: Use the popup menu to specify whether your active link state is underlined or not. Default active link underline is set to underline.

Link Hover Color: Set link hover color here. Default is standard Red FF0000.

Hover Underline: Use the popup menu to specify whether your hover link state is underlined or not. Default hover link text underline is set to none.

Link Visit Color: Set link visited text color here. Default is standard Purple 800080.

Htag Line Height: Use slider control to increase or decrease the HTags headlines line height within the FreeStack R Styler stack. Default is 1em.

H1 Color: Sets headline h1 size color. Adjust color as needed. Default is Black 000000.

H1 Size: Use the slider control to enlarge or reduce the FreeStack R Styler stack's H1 headline size. Default size is 2.3em.

H2 Color: Sets headline h2 size color. Adjust color as needed. Default is Black 000000.

H2 Size: Use the slider control to enlarge or reduce the FreeStack R Styler stack's H2 headline size. Default size is 2em.

H3 Color: Sets headline h3 size color. Adjust color as needed. Default is Black 000000.

H3 Size: Use the slider control to enlarge or reduce the FreeStack R Styler stack's H3 headline size. Default size is 1.6em.

HH4 Color: Sets headline h4 size color. Adjust color as needed. Default is Black 000000.

H4 Size: Use the slider control to enlarge or reduce the FreeStack R Styler stack's H4 headline size. Default size is 1.4em.

H5 Color: Sets headline h5 size color. Adjust color as needed. Default is Black 000000.

H5 Size: Use the slider control to enlarge or reduce the FreeStack R Styler stack's H5 headline size. Default size is 1.2em.

Production Tip: The FreeStack R Styler stack has a content container within it allowing you to drag and drop in as many stacks as you want into it. The power of this stack and it's ability to override the stacks css styling contained within it (and the FreeStack Responsive theme stack's css styling too), make it a very powerful stack to use in your responsive site page layout, especially when you want to modify a specific section of a site page to make it different from the rest of the page.

▼ FreeStack R Styler

STYLER DESKTOP LAYOUT SETTINGS:

Text Color:

Content Text Size: 0.90 em

Line Height: 1.20 em

Link Color:

Link Underline:

Link Hover Color:

Hover Underline:

Link Visit Color:

HTag Line Height: 1.00 em

H1 Color:

H1 Size: 2.30 em

H2 Color:

H2 Size: 2.00 em

H3 Color:

H3 Size: 1.60 em

H4 Color:

H4 Size: 1.40 em

H5 Color:

H5 Size: 1.20 em

Using the FreeStack R Styler stack's built-in Mobile Layout HUD controls

Breakpoint: Slider control allows you to set the breakpoint width at which your mobile layout styling will be applied to your stacks content within the FreeStack R Styler stack. Default is set to 600px.

M Content Text: Use the slider control to enlarge or reduce the mobile paragraph text size. Default is .90em.

M Line Height: Slider control sets the mobile text line height from 0em to 5em. Default text line height is 1.2em.

M HTag Line Height: Use slider control to increase or decrease the mobile HTags headlines line height within the FreeStack R Styler stack. Default is 1.2em.

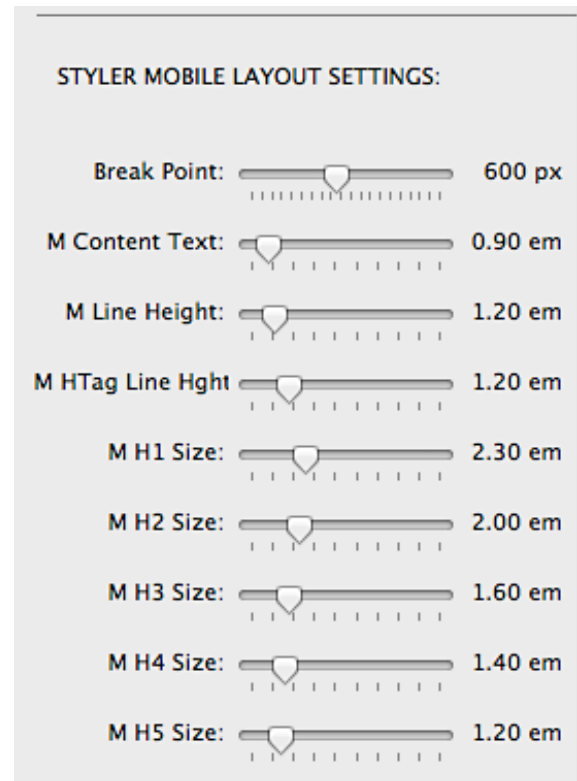
M H1 Size: Use the slider control to enlarge or reduce the FreeStack R Styler stack's mobile H1 headline size. Default size is 2.3em.

M H2 Size: Use the slider control to enlarge or reduce the FreeStack R Styler stack's mobile H2 headline size. Default size is 2em.

M H3 Size: Use the slider control to enlarge or reduce the FreeStack R Styler stack's mobile H3 headline size. Default size is 1.6em.

M H4 Size: Use the slider control to enlarge or reduce the FreeStack R Styler stack's mobile H4 headline size. Default size is 1.4em.

M H5 Size: Use the slider control to enlarge or reduce the FreeStack R Styler stack's mobile H5 headline size. Default size is 1.2em.



Production Tip: You can use the FreeStack R Styler stack multiple times on a responsive site page as needed (within reason). But you cannot use a FreeStack R Styler stack within another FreeStack R Styler stack.

Using the FreeStack R Title stack

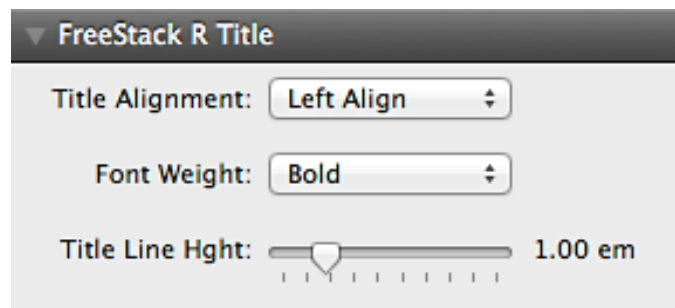
This stack displays the title text you input into the Title field area in the Site Setup or Page Inspector window. You can display your Title text anywhere you want to on the page with this stack.

- 1) Add in your text into the Title text field area in the Site Setup or Page Inspector window in RapidWeaver® like normal.
- 2) Select the FreeStack R Title stack in the Stacks 2 elements library window and drag it into position on your Stacks page that you have applied the FreeStack Responsive theme to.
- 3) Adjust the stack's margins, padding, and borders in the Stacks plugin hud area.

Using the FreeStack R Title stack's built-in HUD controls

Title Alignment: Popup menu control lets you select slogan text alignment. Choose from left, right, or centered. Default title text alignment is left.

Font Weight: Popup menu control lets you select the weight of the Slogan text. Choose from bold (700), semi-bold (600), and normal (400). Default is bold.



Title Line Hght: Slider control allows you to set the title text line height from 0em to 5em. Default title line height is 1em.

Production Tip: If you are placing your FreeStack R Title stack into the FreeStack R Image BG Pro stack that uses a custom image in it, using a White FFFFFFFF or Black 000000 font color will produce the best display results for your title text displaying on most custom background images. Adjust the font color as needed depending on your custom image's color scheme.

Using the FreeStack R Transparent stack

This **VERY** useful utility stack is a container stack that features a user adjustable solid color background and color transparency control. Perfect to use for placing a transparent color background behind other stacks on your FreeStack Responsive theme Stacks page.

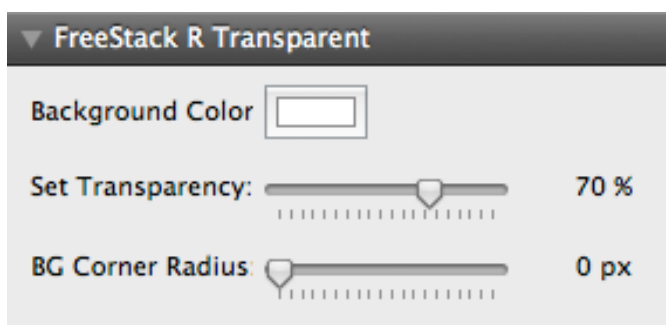
- 1) Select the FreeStack R Transparent stack in the Stacks 2 elements library window and drag it into position on your Stacks page that you have applied the FreeStack Responsive theme to.
- 2) Adjust the FreeStack R Transparent stack's background color and transparency level in the stack's hud controls.
- 3) Adjust the stack's margins, padding, and borders in the Stacks plugin hud area.

Using the FreeStack R Transparent stack's built-in HUD controls

Background Color: Set the background color of the FreeStack R Transparent stack. Default is White FFFFFFFF.

Set Transparency: Use slider control to set transparency value of the background color. Default is 70%. Transparency value ranges from 0% (completely transparent color) to 99% (solid color).

BG Corner Radius: Use slider control to set the corner radius of the background color div area. Default is 0px. Corner radius values range from 0px up to 24px.



Production Tip: If you are using a border on your Transparent stack, you must also set the Rounded Corners hud control to match the setting used in the BG Corner Radius hud control for it to display correctly and match up with your background color's corner radius.

Production Tip: Although you can use other solid background colors, White FFFFFFFF or Black 000000 are the most commonly used background colors where transparency (opacity) values are applied, and will give you the most consistent transparency display results when placed over another solid background color or image.

Using the FreeStack R Tumblr Limited stack

This responsive stack displays your Tumblr blog within it. You can display your Tumblr blog anywhere you want to on the page with this stack. This is an excellent alternative to using RapidWeaver®'s default blog page.

- 1) Select the FreeStack R Tumblr Limited stack in the Stacks 2 elements library window and drag it into position on your Stacks page that you have applied the FreeStack Responsive theme to.
- 2) Add in your Tumblr account name and adjust the headline color as needed in the stack's hud controls.
- 3) Adjust the stack's margins, padding, and borders in the Stacks plugin hud area.

Using the FreeStack R Tumblr Limited stack's built-in HUD controls

Tumblr Name: Add your Tumblr blog account name here. The name must match exactly with what you have set up on Tumblr for your account name and is case sensitive.

As an example our Tumblr account name is: blueballdesign.

Our Tumblr blog url is:

<http://blueballdesign.tumblr.com>.

[More hud controls details next page.](#)

The image shows a screenshot of the 'FreeStack R Tumblr Limited' HUD controls panel. It features a dark grey header with the title 'FreeStack R Tumblr Limited' in white. Below the header, there are several controls for customizing the stack's appearance. Each control consists of a label, a slider or input field, and a numerical or color value. The controls are: 'Tumblr Name' with a text input field containing 'Add Tumblr Account'; 'Tumblr Height' with a slider set to '300 px'; 'Tumblr Posts' with a slider set to '3'; 'Title Size' with a slider set to '2 em'; 'Title Line Hght' with a slider set to '1.00 em'; 'Title Color' with a black color swatch; 'Post Text Size' with a slider set to '0.78 em'; 'Text Line Hght' with a slider set to '1.20 em'; 'Post Text Color' with a black color swatch; 'Link Color' with a blue color swatch; 'Link Hover Color' with a red color swatch; 'Link Visit Color' with a purple color swatch; and 'Divider Color' with a light grey color swatch.

Control	Value
Tumblr Name	Add Tumblr Account
Tumblr Height	300 px
Tumblr Posts	3
Title Size	2 em
Title Line Hght	1.00 em
Title Color	Black
Post Text Size	0.78 em
Text Line Hght	1.20 em
Post Text Color	Black
Link Color	Blue
Link Hover Color	Red
Link Visit Color	Purple
Divider Color	Light Grey

Tumblr Height: Use the slider control to increase or decrease the height of your FreeStack R Tumblr Limited stack that your Tumblr blog will display within. Default is set to 300px tall.

Tumblr Posts: Use the slider control to set the number of Tumblr posts that will display. Default is 3. If the total height of the posts exceeds the Tumblr Height specified, scroll bars will automatically display allowing you to scroll through the posts in full.

Title Size: Use the slider control to enlarge or reduce your Tumblr title size. Default size is 1.8em.

Title Line Hght: Slider control allows you to set the title line height from 0em to 5em. Default title line height is 1em.

Title Color: Set your Tumblr blog entry headline color here. Adjust as needed. Default is Black 000000.

Post Text Size: Use the slider control to enlarge or reduce Tumblr post text font size. Default is .78em. Available size range is from 0em up to 5em.

Text Line Hght: Use slider control to increase or decrease the Tumblr post text line height. Default is 1.2em.

Post Text Color: Set your Tumblr blog entry text color here. Adjust as needed. Default is Black 000000.

Link Color: Set Tumblr blog entry link active color here. Default is standard Blue 0000FF.

Link Hover Color: Set Tumblr blog entry link hover color here. Default is standard Red FF0000.

Link Visit Color: Set Tumblr blog entry link visited text color here. Default is standard Purple 800080.

Divider Color: Set the divider border color that separates the individual Tumblr blog posts here. Default is Gray CCCCCC.

Production Tip: When creating your Tumblr blog post, add in the title and then in the first line of the main text post area, add in the date in a smaller italic font. Then add in the remainder of your blog post. When your blog post is displayed in the FreeStack R Tumblr Limited stack the date will appear right under your title.

Using the FreeStack R Twitter Button stack

This stack displays a minimal but stylish Follow Me Twitter button image in one of the 3 colors, that is linked to your Twitter account page. You can display this “Follow Me On Twitter” button image anywhere you want to on the page with this stack.

- 1) Select the FreeStack R Tumblr Lite stack in the Stacks 2 elements library window and drag it into position on your Stacks page that you have applied the FreeStack Responsive theme to.
- 2) Add in your Twitter account name and select a button color in the stack's hud controls.
- 3) Adjust the stack's margins, padding, and borders in the Stacks plugin hud area.

Using the FreeStack R Twitter Button stack's built-in HUD controls

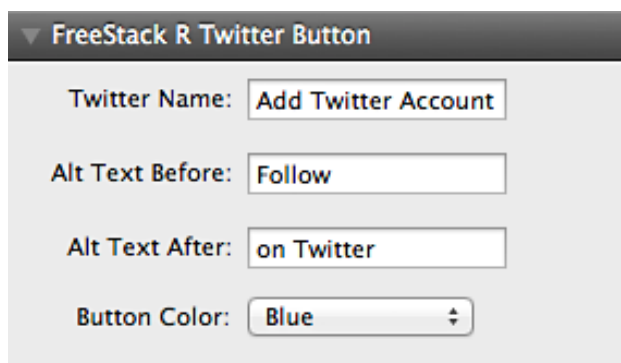
Twitter Name: Add your Twitter account name here. The name must match exactly with what you have set up on Twitter for your account name and is case sensitive.

Alt Text Before: This is the text that is before your Twitter name in the alt text source code for the button image.

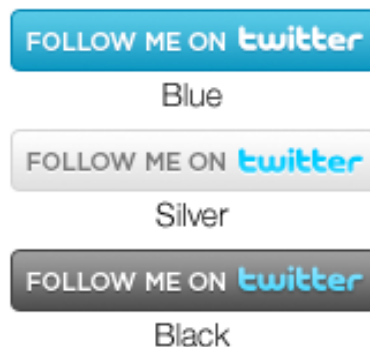
Alt Text After: This is the text that is after your Twitter name in the alt text source code for the button image.

Button Color: There are 3 Twitter button images available. Use the pop up menu control to choose what color button you want to use in your FreeStack R Twitter Button stack on your site page. You have 3 button color choices: blue, silver and black. Default is set to blue. Button examples are shown to the right.

*Note button images are not actual size and are just for example only here.



The screenshot shows the 'FreeStack R Twitter Button' HUD. It contains four input fields: 'Twitter Name' with the placeholder 'Add Twitter Account', 'Alt Text Before' with the placeholder 'Follow', 'Alt Text After' with the placeholder 'on Twitter', and 'Button Color' with a dropdown menu currently set to 'Blue'.



Using the FreeStack R Twitter Share stack

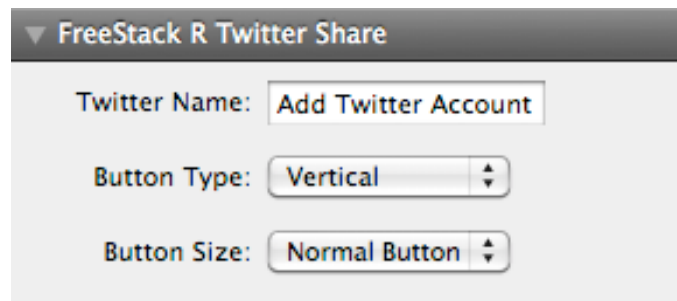
This stack adds and displays a Tweet button image that is linked to your Twitter account page. This Tweet button will let your site viewers share your content on Twitter and see the number of times the content was shared on Twitter. You can display this Twitter Share button image anywhere you want to on the page with this stack.

- 1) Select the FreeStack R Twitter Share stack in the Stacks 2 elements library window and drag it into position on your Stacks page that you have applied the FreeStack Responsive theme to.
- 2) Add your Twitter account name, button type, and button size using the FreeStack R Twitter Share stack's hud controls.
- 3) Adjust the stack's margins, padding, and borders in the Stacks plugin hud area.

Using the Twitter R Share stack's built-in HUD controls

Twitter Name: Add your Twitter account name here. The name must match exactly with what you have set up on Twitter for your account name and is case sensitive.

Button Type: There are 2 Twitter Share Content button alignment options available to use. Use the pop up menu control to choose either vertical or horizontal as the button alignment layout you want to use on your site page. Default is set to vertical. Button alignment examples are shown below (not to scale).



Button Size: Select from Normal or Large button image sizes. Default is Normal.

Blueball FreeStack Responsive theme and stacks FAQs and answers.

FAQ: Can I use other third party stacks with the FreeStack Responsive theme?

Answer: Yes, of course! That's one of the biggest strengths of the FreeStack Responsive theme and stacks - the ability to use virtually any other third party responsive stack on your FreeStack Responsive theme site Stacks pages. This increases the options for creating even better responsive page design layouts with incredible features and functionality. **Please note that you cannot use Foundation stacks** on a FreeStack Responsive site page layout.

However, be aware that the more third party stacks you use/add on a single Stacks page that have their own unique javascript calls and libraries that they use, the greater the possibility there is for a conflict or conflicts to arise. Keep your Stacks page layout as simple as possible and do not overload it with too many third party stacks for the best display results.

FAQ: Can I open up an existing RapidWeaver® site and apply the FreeStack Responsive theme to it?

Answer: No. Since this theme starts with an empty blank Stacks page that you drag and drop stacks into position on the page on that each have part of a typical RapidWeaver® page layout built into them, no existing site page using a default RapidWeaver® page plugin will display correctly in this theme.

However, if your current site is built completely out of Stacks pages and stacks, and uses a typical RapidWeaver® theme, you can convert it over to the FreeStack Responsive theme but it will take some work to do it.

Your best option is to create a new RapidWeaver® site file, apply the FreeStacks responsive theme to it, and go from there dragging and dropping in the FreeStack Responsive stacks and other third party responsive stacks wherever you want to on the empty page to create your own unique responsive site design.

Blueball FreeStack Responsive theme and stacks FAQs and answers.

FAQ: How hard is it to use the FreeStack Responsive theme and stacks?

Answer: Pretty easy overall. If you can drag and drop a stack onto a **Stacks page you're good to go.** Seriously, if you have a basic working knowledge of using RapidWeaver®, the Stacks page plugin, and what responsive web site design is, then you can easily work with the FreeStack Responsive theme and stacks and create your responsive RapidWeaver® site.

FAQ: Can I create my entire site using only Stacks pages with the FreeStack Responsive theme and stacks?

Answer: Yes you can. Our focus when designing this responsive theme and its stacks was to allow a RapidWeaver® user complete control over the layout and design of their site, **while allowing them to be able to build their RapidWeaver® site using just Stacks pages.** Using the FreeStack Responsive theme and stacks along with our FreeStack Responsive Add-OnsPack 1 and 2 stacks bundles, you can easily build your entire responsive RapidWeaver® site with just Stacks pages.

FAQ: How do the FreeStack Responsive Nav stacks work?

Answer: They create a nav menu for you just like any other theme does. All you have to do is drag and drop the FreeStack Responsive nav menu stack of your choice onto your Stacks page that has the FreeStack Responsive theme applied to it. Set your options for it in the hud area, and RapidWeaver® will create the nav menus complete with drop down sub menu levels automatically for you. They will also convert to a mobile friendly popup nav menu format automatically for you at the specified breakpoint width.

FAQ: My responsive stack's lightbox is displaying behind my FreeStack Responsive Nav stack. How can I fix this?

Answer: Very simple to do. Each of the FreeStack Responsive Nav stacks has a z-index value setting control included within its hud controls. The default value is set to 999. Sometimes lightboxes built into slideshow or image gallery stacks use a lower z-index value in their lightbox container divs. Simple reset the z-index value of the FreeStack Responsive Nav stack to be lower than the lightbox z-index value.

Blueball FreeStack theme and stacks FAQs and answers.

FAQ: My FreeStack R Contact Plus stack has a lot of code displaying above the form in the stack. How can I remove this code?

Answer: Change your page file extension to .php. The FreeStack Responsive Contact Plus form stack requires the Stacks site page it is on to have a .php file extension on the page name. Your hosting company must also support at least php5. Since virtually all hosting company's now support at least php5, this is not an issue usually.

FAQ: Can I use my own custom body background image instead of one of the supplied body background images that came with the FreeStack Responsive theme download?

Answer: Yes and it's easy to do.

- 1) First create your new custom body background image you want to use and name it exactly like one of the default body background images in the FSR_BodyBGImages_JPGs folder or the FSR_BodyBGImages_PNGs folder. For example: you could use the name body_bg02.jpg. Make sure you save your body background image as a .jpg file or .png file depending on which theme variation you plan to use on the site page.
- 2) Drag and drop your custom image into the Resources area in RapidWeaver and select the corresponding custom body background image theme variation for it. The next time you preview your site page you'll see your new custom body background image appear in place.

FAQ: What is the best way to add a blog page into a FreeStack Responsive Stacks page?

Answer: Use the RW/Writer web app and RW/Writer blog stacks. Adding a blog into your stacks page is now easier than ever for you or your clients when you use RW/Writer. To get more information on this innovative low cost stacks blog solution for RapidWeaver®, go to: <https://rwwriter.com>

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